From-HBS&R Feb-13-06 02:14pm

1978-341-0136

T-14**PEOE/07ED**-512 **CENTRAL FAX CENTER**

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FACSIMILE COVER SHEET

Examiner:

Ronald Baum

Group:

2136

Date:

February 13, 2006

Client Code:

3602

Facsimile No.:

(571) 273-8300

From:

David J. Thibodeau, Jr.

Reg. No. 31,671

Subject:

Docket No.:

3602.1002-000

Applicants:

Nichdlas Stamos, et al.

Serial No.:

10/750,321

Filing Date:

December 31, 2003

Number of pages including this cover sheet: 5

Please confirm receipt of facsimile: Yes X No ____

Comments:

Dear Examiner Baum.

Thank you for our discussion on Thursday, February 9, 2006. As I mentioned, we are planning to file a Request for Continued Examination, and enclosed herewith is a set of claims that we propose to submit. I would appreciate the opportunity to speak with you once again as to whether the amended claims would now better distinguish the Teal U.S. Patent Publication 2003/0120935 prior art. I will call you later this week to arrange a convenient time for that call.

Thank you for your assistance in this matter.

David J. Thibodeau, Jr., Esq.

Reg. No. 31,671

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receiving the stored digital asset encryption policies from the policy						
server over a secure network connection.						
,						
16. A process as in Claim 13 wherein the step of asserting the digital asset						
encryption policy by encrypting the digital asset poor to providing access, is						
implemented in an operating system kernel of the client user device.						
17 A method as in claim 13 wherein						
the sequence of digital access events indicates that the end user is attempting to						
store a copy of the digital asset, and						
the digital asset engryption policy specifies whether the digital asset is to be						
encrypted or not depending upon a type of storage device on which the end user is						
attempting to store a copy						
A melliod as in claim 17 wherein the encryption policy specifies that the digital						
asset is not to be encrypted when the type of storage device is a local file server						
19. A method as in claim 17 wherein the encryption policy specifies that the digital						
asset is to be encrypted when the type of storage device is a removable media storage						
device						
20. A method as in claim 13 wherein.						
the sequence of access events indicates that the end user is sending the digital						
asset through a network communication port, and						
the encryption policy further specifies that the digital asset is to be encrypted.						
prior to sending the digital asset the aught the network communication point.						
2] 4 method us 11 elgini 20 wherein						
the sequence of access eyes is indicates that the end user is attaching the digital						
asset to one of an electronic mail message or instant messaging service.						

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22	A method as in claim 13 wh	brein.		
<u></u>		s includes a first file upen event, followed by a		
		file open event, and a file transmit through network		
		the open event, and I he assisting modes account		
<u>້ ເວົາມູນເ</u>	<u> ມາໂດນໃນນາ EXEUT</u>			
23	A method as in claim 13 wh			
	one of the encryption police	s specifies that encryption is to be applied to an		
asset v	vhen a particular sequence of	access events is sensed; and		
_	another of the encryption po	licies specifies that encryption is not to be applied to		
an asso	· ·	uichie of access events is sensed.		
<u>un us 24</u>				Pelepad: 3 A process as in Cham i
•				estricinally comprised digital asset
		· ·		4 A process as in Claim 1 wherein the
24	A process as in Claim 13 th	at operates independently of application software.		compined event is a time acting a
,	·			Formatten: Incent: First line. 0
		•		Deletua: 5
	•		•	Deleted: 2
0.5	A process as in Claim, 13 as	duorally compressed	·	Deleted: 1 o A process as in Cloum 1 whereon the
<u>25</u> ,			•	sensing, aggregating, and asserting steps operate in real fine.
i		ivity level of a particular digital asset in the step of		Deleted: 7
	sensing atomic level quital		•	Deleted: 1
	•	digital asset encryption policies by either encrypting		Deleted: susphive cucryphon
	the digital asset or not, dep	nding upon the sensitivity of the particular digital		Deleted: optionally
t	asset.			Deterred: 1
			.*	8 A process to in Claim 1 wherein the combined event specifies an action to be
ı	_		. •	taken with the digital asset ¶
	_			Deleted: 9 A process as in Claim 2 additionally comprising \$
26.	A process as in Claim 13, a	iditionally comprising		at the client user device, applying
#1.5p	•	al asset to a second client end user device, and		specified the digital asset to be encrypted to Delegrad: 10

PAGE 4/5 * RCVD AT 2/13/2006 2:16:45 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/24 * DNIS:2738300 * CSID:1978 341 0136 * DURATION (mm-ss):01-36

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	usserting an enc	yption policy at the second client <u>end</u> use; device.	Deleted: [
	· · · · ·	o additionally comprising:	Formatted: Builds and Numbering Dejeted: 10 Formatted: Indent. Left. 0* Dejeted: 1
	forwarding the	3 additionally comprising: ligital asset to a second client user device; and encryption policy at the second client user device, so	Pormacted. Bullets and Numbering Deleted: 9

that if the encryption policy specifies encryption, the digital asset cannot be read

at the second client user device.

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